

SESSION TASKING SHEET

Source No. 079

Date Task Initiated 3 FEB '92

Suspense Date 1500 4 FEB '92

Task/Targeting No.: 92-1

~~Method~~ Method/Technique: method of choice.

Target Data Desired:

1. DESCRIBE KEY TARGET FEATURES (include forms, shapes, spatial aspects, color, motion/dynamics):

- Emphasize the following: \_\_\_\_\_
- Do the following perspectives:
  - Ground-level
  - Overview
  - Other: \_\_\_\_\_

2. IDENTIFY KEY TARGET CONTENT (include meaning, purpose, function, nature of activity, type/nature of people, if present):

- Emphasize the following: \_\_\_\_\_

3. IF PERSONALITY, DESCRIBE: \_\_\_\_\_

✓ 4. OTHER: ~~(see attached)~~ Describe the target.

5. ADDITIONAL GUIDANCE: (see attached)

*This is a proficiency testing target*

*Optional Coordinates: 314956/416021*

SESSION INFORMATION

A. TARGET DATA:  
Task/Target No. : 92-1  
Session No. : 01

B. PERSONNEL DATA:  
Source No. : 079  
Monitor's No. :  
Beacon/Sender No. :

C. SESSION DATA:  
Date Task Received : 3 Feb 92  
Session Date : 4 Feb 92  
Start Time : 1345  
Stop Time : 1415  
Method used : Solo  
Aids/Distractions (PIs) :  
Pre-session hunches (AVs) :  
Date Summary Returned : 4 Feb 92

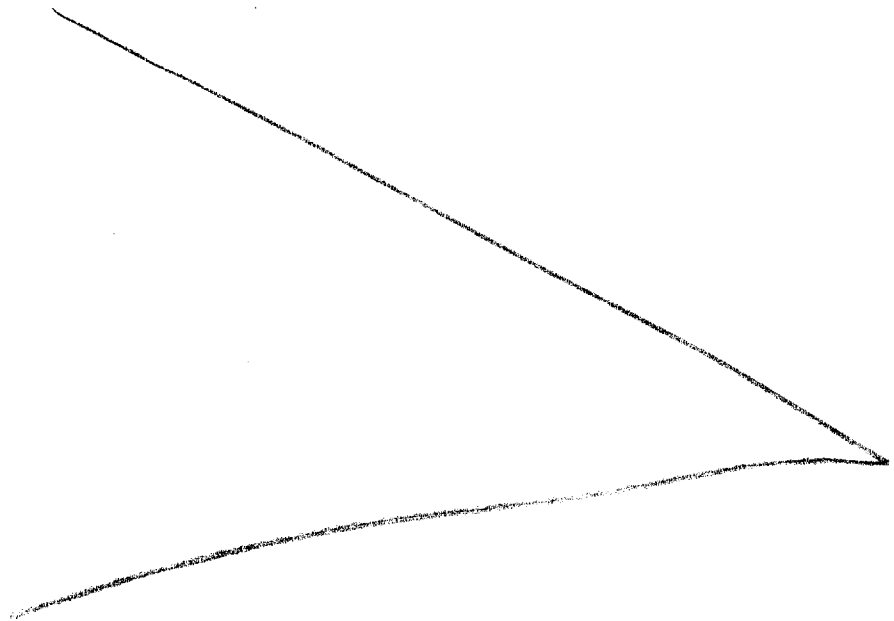
D. EVALUATION DATA:  
Viewer's Estimate :  
Evaluator's Estimate :

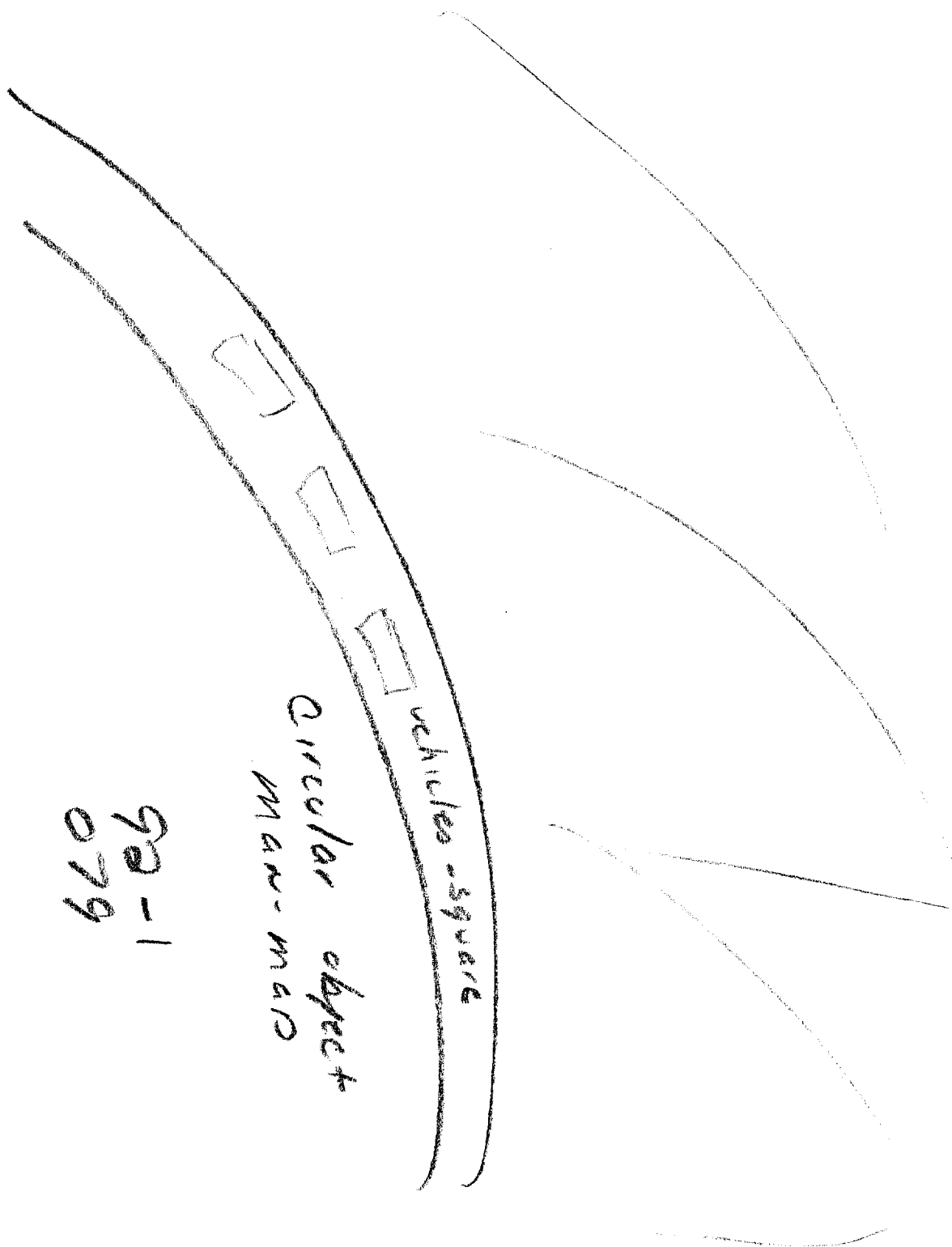
E. SESSION SUMMARY:

Site had high hills or mountains or cliffs that were brown and green. I felt that I was in a very high and open area. There was a large circle that was below the high mountains or hills. This large circle could have been man made and there were some type of vehicles associated with the site. The vehicles were big and square. There were grasslands that were reddish in color.

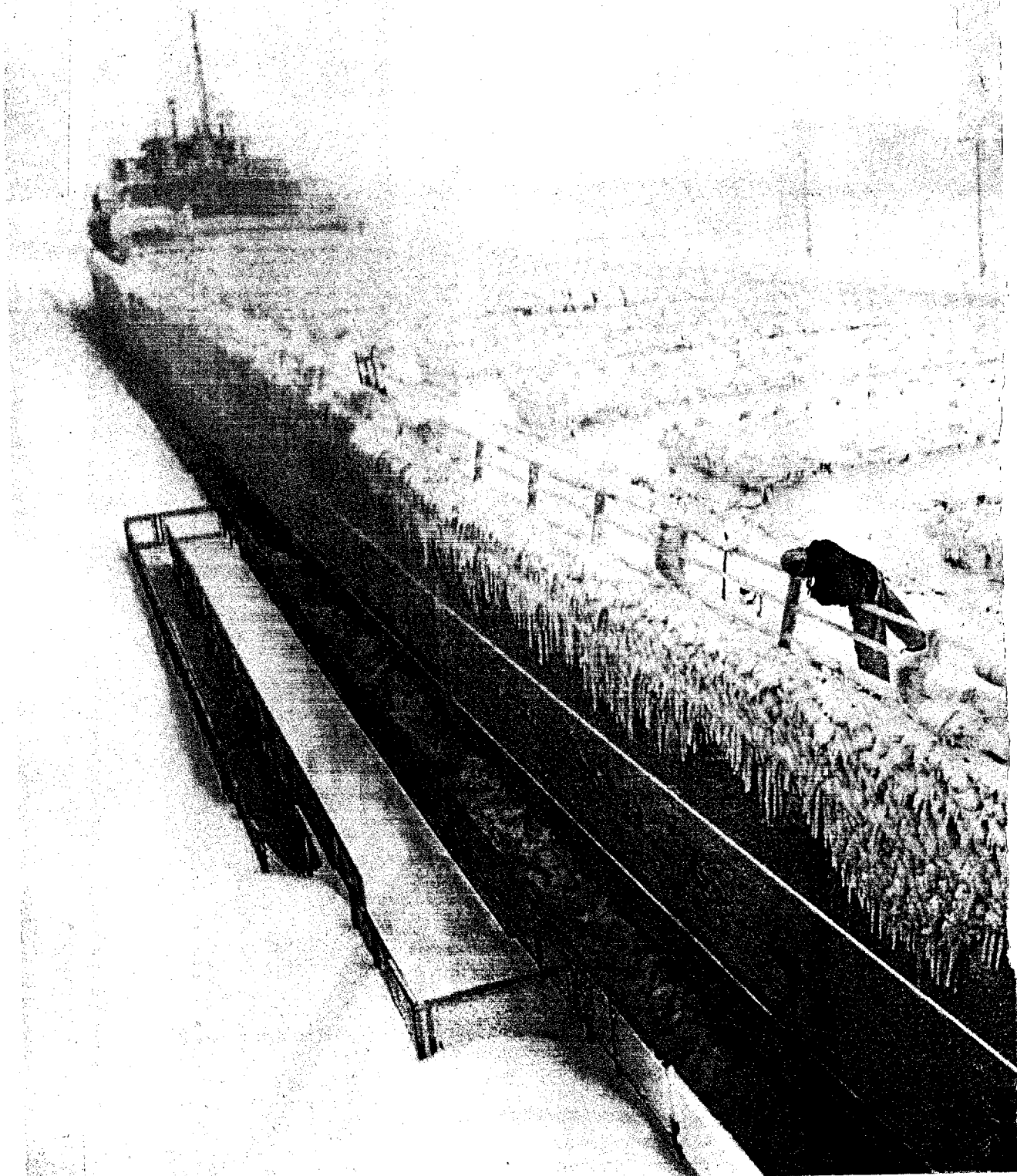
*A tall pointed object or structure is here*

b6  
1-eb  
3115





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Iced to the gunnels, a huge laker loaded with iron ore for South Chicago steelworks squeaks through the Soo Locks in late January. Shipping normally freezes to a halt from mid-December to April. To help the region's wintertime economy, an experimental

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#### A. Conceptual / Generic

|    | Elements                             | Value    |
|----|--------------------------------------|----------|
| 1. | Ice                                  | 1        |
| 2. | Snow                                 | 1        |
| 3. | <del>Boys</del> Boyancy              | 1        |
| 4. | Structure / object / water interface | 1        |
| 5. | Long / Parallel lines                | 15 to 20 |

#### B. Analytic / Labels

|    | Key Elements /        | Value |
|----|-----------------------|-------|
| 1. | Ship / vessel / barge | 1     |
| 2. | Water "LOCKS"         | 1     |
| 3. | Ice / Snow            | 1     |
| 4. | Predominant White     | 1     |

019  
Genus conceptus  
Nam.

1  
.5  
.5

1  
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1  
1

12%

analytical Q.

1 10% 1

*analytical*

| Elements | Value | N  |
|----------|-------|----|
|          | 1     | 1  |
|          | 15    | 15 |
|          | 15    | 1  |

~~51207~~

187  
Analytic ~~200~~  
59

*Conceptual*

| Elements | Value | 049 | N |
|----------|-------|-----|---|
| 1        |       |     | 1 |
| 1        |       |     | 1 |
|          |       |     | 1 |
|          |       |     | 1 |

1500

*Analytic*

| Elements | N |
|----------|---|
| 1        | 1 |
| 1        | 1 |
| 15       | 1 |
| 15       | 1 |

2070

*Conceptual*

052



*Analytic Lab.*

59

Conceptual 049  
 Elements Value n.  
 1  
 1  
 1

15  
 Analytic  
 Elements Value  
 1  
 1  
 .5  
 1.5  
 207

Conceptual 052  
 Elements Value  
 .5  
 .5  
 1  
 .5  
 .5  
 .5  
 .5

40

*Analysis*